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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor Rao, et al.

Group Art Unit

Examiner Name

(use as many sheets as necessary)

Sheet 1 of

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Attorney Docket Number

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Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
TU	1. ·	DETLEV NOLL, MARTIN WERNER and WERNER VON SEELEN, Real-Time Vehicle Tracking and Classification, pp. 101-106.		
	2.	MICHAEL E. BRAUCKMANN, CHRISTIAN GOERICK, JURGEN GROβ and THOMAS, Towards All Around Automatic Visual Obstacle Sensing For Cars, pp. 79-84.		
	3.	MICHAEL SCHWARZINGER, THOMAS ZIELKE, DETLEV NOLL, MICHAEL BRAUCKMANN, WERNER VON SEELEN, Vision-Based Car-Following: Detection, Tracking, And Identification, pp. 24-29		
	4.	WOLFGANG EFENBERGER, QUANG-HUY TA, LAMPROS TSINAS, VOLKER GRAEFE, Automatic Recognition of Vehicles Approaching from Behind, pp. 57-62		
	5.	CHRISTIAN GOERICK, DETLEV NOLL, MARTIN WERNER, Artificial Neural Networks In Real-Time Car Detection And Tracking Applications, pp. 335-343		
	6.	ALAN J. LIPTON, HIRONOBU FUJIYOSHI, RAJU S. PATIL, Moving Target Classification and Tracking from Real-Time Video, The Robotics Institute, Carnegie Mellon University, pp. 129-136		
	7.	AXEL TECHMER, JENS HARNISCH and ULRICH RAMACHER, Intelligent Vision Sensor For Automotive Applications, Infineon Technologies AG, Corporate Research, Copyright 2002, SAE, Inc.		

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